

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application. Please amend the claims as follows:

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Claims (1-4). (Cancelled)

Claim 5. (Previously Presented) A method for synchronizing a wakeup schedule for a BLUETOOTH module and a wakeup schedule for a CDMA module in a wireless mobile unit, said method comprising:

- determining a current CDMA time; and
- determining a current BLUETOOTH time
- determining a next CDMA wakeup time;
- determining a CDMA interval, said CDMA interval equaling said next CDMA wakeup time minus said current CDMA time;
- synchronizing a new BLUETOOTH wakeup time to said next CDMA wakeup time when said current BLUETOOTH time plus said CDMA interval is less than said next BLUETOOTH time.

Claims (6-7). (Cancelled)

Claim 8. (Previously Presented) A method for synchronizing a wakeup schedule for a BLUETOOTH module and a wakeup schedule for a CDMA module in a wireless mobile unit, said method comprising:

- determining a current CDMA time and a current BLUETOOTH time;
- calculating a CDMA interval, said CDMA interval equaling a next CDMA wakeup time less said current CDMA time; and
- substantially synchronizing a new BLUETOOTH wakeup time to said next CDMA wakeup time when said current BLUETOOTH time plus said CDMA interval is less than a next BLUETOOTH time.

Claim 9. (Previously Presented) The method of claim 8 further comprising:
establishing said next CDMA wakeup time prior to said step of calculating said CDMA time interval; and
establishing said next BLUETOOTH wakeup time prior to said step of synchronizing said new BLUETOOTH time.

Claim 10. (Previously Presented) The method of claim 8 further comprising:
performing a BLUETOOTH wakeup process and a CDMA wakeup process substantially at said new BLUETOOTH wakeup time.

Claim 11. (Previously Presented) The method of claim 10, wherein said performing comprises: powering on said BLUETOOTH module and said CDMA module substantially simultaneously so as to reduce said wireless mobile unit's power consumption.

Claim 12. (Previously Presented) The method of claim 8, wherein said wireless mobile unit comprises a BLUETOOTH-enabled CDMA cell phone.

Claims (13-19). (Cancelled)

Claim 20. (Previously Presented) A wireless mobile unit, comprising:
a CDMA module comprising a CDMA transmitter/receiver and a CDMA antenna, said CDMA transmitter/receiver and said CDMA antenna being configured to receive a pilot signal, said CDMA module configured to:
perform a CDMA wakeup process at a next CDMA wakeup time,
derive a current CDMA time from said pilot signal;
a BLUETOOTH module comprising a clock configured to track a current BLUETOOTH time, and
a processor configured to:

calculate a CDMA interval equaling said next CDMA wakeup time minus said current CDMA time,

substantially synchronize a new BLUETOOTH wakeup time to a next CDMA wakeup time when said current BLUETOOTH time plus said CDMA interval is less than a next BLUETOOTH time.

Claims (21-27). (Cancelled)